receiving an order from a user for download of the selected file, the order including a file identifier related to the file and an order identifier related to the order; verifying the file identifier based upon particular information related to the file; verifying the order identifier based upon particular information related to the order, including:

determining if the order identifier is valid for the order, meaning the order identifier exists for the order;

determining if the order identifier is active, meaning the order was not canceled before the download of the file; and

determining if the order identifier is non-suppressed, meaning the order was not canceled after the download of the file; and selectively permitting the download of the file based upon the verification of the

file identifier and the verification of the order identifier.

15. (Amended) The method of claim 14, further including transmitting the generated file identifier for display to the user.

17. (Amended) A method for converting file identifiers for use in generating default storage file names for the corresponding files, comprising:

receiving an identifier related to a file;

receiving from a user a request to download the file;

converting the identifier to a name identifying a type of content of the file; and automatically displaying the name in a request for a file name for storing the file.

いと

Pro

23. (Amended) An apparatus for secure downloading of a file from a network, comprising:

a selection module for receiving selection of a file;

a receive module for receiving an order from a user for download of the selected file, the order including a file identifier related to the file and an order identifier related to the order;

a file identifier module for verifying the file identifier based upon particular information related to the file;

an order identifier module for verifying the order identifier based upon particular information related to the order, including:

a module for determining if the order identifier is valid for the order, meaning the order identifier exists for the order;

a module for determining if the order identifier is active, meaning the order was not canceled before the download of the file; and

a module for determining if the order identifier is non-suppressed,

meaning the order was not canceled after the download of the file; and

a download module for selectively permitting the download of the file based upon
the verification of the file identifier and the verification of the order identifier.

as

37. (Amended) The apparatus of claim 36, further including a module for transmitting the generated file identifier for display to the user.

**12**07

39. (Amended) An apparatus for converting file identifiers for use in generating default storage file names for the corresponding files, comprising:

101 04 an identifier module for receiving an identifier related to a file;

a receive module for receiving from a user a request to download the file;

a conversion module for converting the identifier to a name identifying a type of content of the file, and

a display module for automatically displaying the name in a request for a file

## 45. (Amended) A computer program product, comprising:

a computer-readable medium containing instructions for controlling a computer system to perform a method for secure downloading of a file from a network, the method including:

receiving selection of a file;

receiving an order from a user for download of the selected file, the order including a file identifier related to the file and an order identifier related to the order;

verifying the file identifier based upon particular information related to the file;

verifying the order identifier based upon particular information related to the order, including:

determining if the order identifier is valid for the order, meaning the order identifier exists for the order;

determining if the order identifier is active, meaning the order was not canceled before the download of the file; and

determining if the order identifier is non-suppressed, meaning the order was not canceled after the download of the file; and

 $\mathcal{Y}_{\ell}$